

Title (en)

POPULATION CHARACTERISTICS DERIVED FROM CONTROL SIGNALS ON WIRELESS COMMUNICATION NETWORKS

Title (de)

DEMOGRAFISCHE EIGENSCHAFTEN AUS STEUERSIGNALEN IN DRAHTLOSEN KOMMUNIKATIONSNETZWERKEN

Title (fr)

CARACTÉRISTIQUES DE POPULATION OBTENUES À PARTIR DE SIGNAUX DE COMMANDE SUR DES RÉSEAUX DE COMMUNICATION SANS FIL

Publication

EP 2798872 A1 20141105 (EN)

Application

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Priority

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Abstract (en)

[origin: US2013165168A1] Embodiments disclosed herein provide systems and methods for deriving population counts and device flow characteristics on wireless communication networks. In a particular embodiment, a method provides receiving a first control signal transmitted by a first base station serving a first wireless sector and receiving a second control signal transmitted by a second base station serving a second wireless sector. The method further provides deriving a population count of a geographic area using device identifiers enumerated within the first and second control signals.

IPC 8 full level

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